All 8

Veterans Administration

Active ADP Systems/Applications

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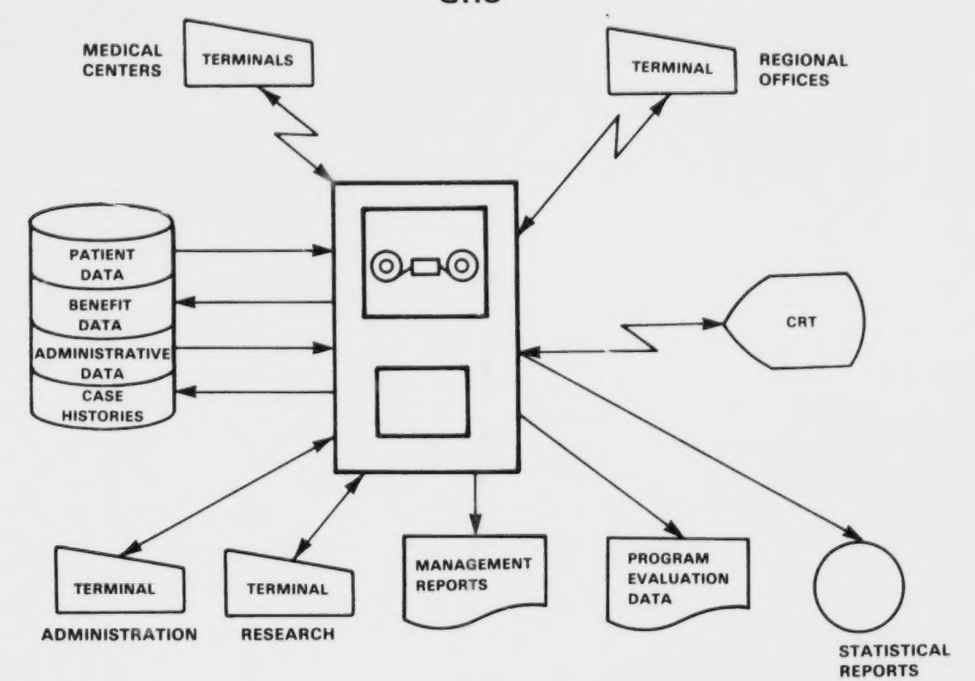

LOG I

April 1985

Office of Information Management and Statistics
Reporting Policy and Review Service

READEX FICHE

VA 1.2:

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INTRODUCTION

This 1985 issue of the Veterans Administration Active ADP Systems/Applications provides an inventory of operating VA systems as of April 1, 1985. It is a source document that managers and supervisors can reference when seeking information available through an automated data process. The inventory can also help determine if creating a new system is necessary or cost effective when required data or information is available from one or more existing systems/applications. A system or application is defined as a collection of programs and documentation written for or by a user to maintain computerized data and produce automated reports for use by Central Office and Field Stations.

The Office of Management and Budget (OMB) requires each Federal department and agency to establish and maintain a list of Major Information Systems. This issue identifies those ADP Systems categorized as such. A Major Information System as defined by OMB is "...an information system that requires special continuing management attention because of its importance to an agency mission; its high development, operation or maintenance costs; or its significant impact on administration of agency programs, finances, property, or other resources." Those systems not listed as Major Information Systems are listed in the Other Systems segment of this inventory. An Alphabetical Listing of Systems/Applications (with acronyms where applicable) is provided to assist readers in the page location of systems by title. To find a system by organization, an Organizational Index is also included in this issue.

VA has been directed by the Office of Management and Budget (OMB) to maintain an inventory of ADP Systems/Applications that have been identified as Financial Management Systems (FMS) by the General Accounting Office (GAO). The Office of Budget and Finance (04) along with Agency System Managers have reviewed the information provided by GAO and concurred with those systems listed in the inventory. A Financial Management System as stated by GAO is "... an automated system and related manual process that supports the financial management functions of planning and program development, budget preparation and presentation, budget execution and accounting, and audits and evaluations. These systems authorize, capture, record, summarize and/or report financial and related quantitative information."

RCS 70-0663 has been assigned to this inventory. This publication provides managers information that can be used in determining policy, planning, controlling and evaluating operations, and making administrative determinations. The inventory reflects information submitted by Department and Staff Offices (D/SOs) in response to the Annual Review of Active ADP Systems/Applications Memorandum from the Associate Deputy Administrator for Information Resources Management. In the event of a system modification, cancellation or installation prior to the next issue of this publication, the responsible D/SO is asked to write the Office of Information Management and Statistics (723B) using the format of this inventory to show the necessary change.

ROBERT W. SCHULTZ, Director
Office of Information Management and Statistics

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ABBREVIATIONS

BVA - Board of Veterans Appeals

CH - Chapter

CO - Central Office

DMA - Department of Memorial Affairs

DM&S - Department of Medicine & Surgery

DVB - Department of Veterans Benefits

GSA - General Services Administration

ODM&T - Office of Data Management & Telecommunications

OIG - Office of Inspector General

OMB - Office of Management and Budget

OPM - Office of Personnel Management

PL - Public Law

RO - Regional Office

VA - Veterans Administration

VACO - Veterans Administration Central Office

VAMC - Veterans Administration Medical Center

VAMKC - Veterans Administration Marketing Center

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ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTROL POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF BUDGET AND FINANCE (04)				
*1. AUTOMATED BUDGET SYSTEM (ABS): Its purpose is to consolidate and document data during formulation of the internal agency level budget process. The type of data is appropriation accounts, budget authority, obligations, outlays, and program indicators.	Bill Walsh (041B) 389-3196	VACO	Terminal	Austin
*2. CALM DEPOT: Its purpose is to provide an automated general ledger accounting system for Supply Fund operations at the VA Supply Depot. The type of data is accounting, supply fund, and depot.	Alice Harrington (047D) 389-5135	VACO, Supply Depot-Hines	Printout	Austin
*3. CENTRALIZED ACCOUNTING FOR LOCAL MANAGEMENT (CALM): Its purpose is to provide a comprehensive, automated accounting system for controlling VA's administrative appropriations. The type of data is accounting and fiscal.	Alice Harrington (047D) 389-5135	VACO, Field Stations	Printout, Tape, Microfiche	Austin
*4. COST ACCOUNTING (CA): Its purpose is to supply individual stations, VACO Staff, DVB, DM&S, Budget & Finance, ODM&T and DMA with cost accounting reports by station, districts, and nationwide as required. The type of data is cost, fiscal, and accounting.	Alice Harrington (047D) 389-5135	VACO, Field Stations	Printout	Austin
*5. NATIONWIDE TRIAL BALANCE (NTB): Its purpose is to produce consolidated trial balance reports for all VA appropriations except insurance and construction. The type of data is general ledger account balances for each VA facility by appropriation/fund.	Gordon W. Chapin (047B1) 389-2712	VACO	Printout	Austin
*6. NONRECEIPT OF BENEFIT CHECKS (RECERT): Its purpose is to provide a two way data flow describing entitlement and nonentitlement claims to the Department of the Treasury and in return from the Treasury to ROs.	Milt Jones (047C2) 389-3044	ROs, Dept. of Treasury	Printout, Terminal, Tape	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTROL POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF BUDGET AND FINANCE (04) (CONTINUED)				
*7. PERSONNEL AND ACCOUNTING INTERGRATED DATA SYSTEM (PAID): PAID is an agency-wide payroll system encompassing related fiscal and personnel operations including personnel statistics reporting, cost accounting, and general ledger accounting.	Herman Forbes (047C4)/ Leonard Miller (313E) 389-2488/5143	VACO	Printout, Terminal	Austin
DEPARTMENT OF MEDICINE AND SURGERY (10)				
1. AGENT ORANGE REGISTRY SYSTEM (AO): Its purpose is to determine the types of diagnoses being reported for Vietnam era veterans and to provide other selected data. The type of data is name of facility, veteran's date of birth, dates of Vietnam service, branch of service, veteran's complaints, and medical diagnosis.	Nancy Howard (10X2) 389-5301	VACO	Printout, Microfiche	Austin
2. DECENTRALIZED HOSPITAL COMPUTER PROGRAM (DHCP): The purpose and the intent of DHCP is to develop and implement a complete hospital information system meeting administrative needs of the medical centers. Written in MUMPS/VA File Manager, the system currently services Medical Administration (registration, admission, discharge, transfer, and scheduling), Pharmacy, and Laboratory. Additional packages will soon be available in support of Radiology, Surgery, Dietetics, Mental Health, Rehabilitation Medicine, and Social Work. The type of data is intergrated hospital information consisting of patient, laboratory, pharmacy, and statistical data.	Jan Hilley (10B/ADP3) 389-5227	VAMCs	Printout, Terminal, Tape	Austin
3. DENTAL ACTIVITY SYSTEM (DAS): It provides data for analysis, evaluation, management, operations, and research. The type of data is patient dental record with social security number, patient category, ward, date, dental service provided, provider, and station.	Chester P. Paczkowski, D.D.S. (16) 389-3019	VAMCs	Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10) (CONTINUED)				
4. DRUG DEPENDENCY CLINICAL SUPPORT SYSTEM (DDCSS): Its purpose is to support Alcohol and Drug Treatment Centers by providing patient clinical and administrative data treatment for drug abuse patient care. The type of data is patient name and pertinent information about dosage, prescription numbers, patient census, tracking, profiles, urinalyses results, treatment report, summaries, and patient discharge records.	Gay Koerber (116) 389-2473	VACO	Printout, Tape, Disc, Microfiche	Austin
*5. FEE BASIS MEDICAL AND PHARMACY SYSTEM (FEE): The purpose of this automated system is to allow authorized veterans, under certain conditions, to receive medical services from non-VA sources for a fee paid by the VA. The type of data is veteran's name, provider's name, number of fee visits, and total cost. Note: This central system will stay in COBOL but input will be in MUMPS through DHCP.	Paul Tryhus (136) 389-2143	VACO, Field Stations	Printout, Microfiche	Austin
6. HOSPITAL BASED HOME CARE SYSTEM (HBHC): Its purpose is to track admission, treatment, and discharge data on extended care patients. The type of data includes evaluation/admission forms, discharge forms, and visit log forms.	Mary Shiraishi (181C2) 389-3692	VACO, Field Stations	Printout	Austin
7. MEDICAL DISTRICT INITIATED PROGRAM PLANNING DATA PROFILES (MEDIPPDP): Its purpose is to create district plans based on demographic analysis describing changes in the size and type of medical resources necessary to meet future health care needs of veterans. The type of data is a summary of current/projected/planned bed levels (VA inpatient programs), average daily census (non-VA inpatient programs), and outpatient visits (staff medical).	William D. Culver (172B) 389-3932	VACO, Medical Districts	Printout	Austin

MAJOR INFORMATION SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10) (CONTINUED)				
8. MEDICAL DISTRICT INITIATED PROGRAM PLANNING PROBLEM RESOLUTION FORMS (MEDIPPPRF): Its purpose is to create district plans based on demographic analysis describing changes in the size and type of medical resources necessary to meet future health care delivery needs of veterans. The type of data is descriptive information and quantitative data on specific actions medical districts plan to take to meet the health care needs of the veterans they serve over the next several years. Includes identification of programs affected and planned changes in workloads, FTEE, and resources.	William D. Culver (172B) 389-3932	VACO, Medical Districts	Printout	Austin
9. OUTPATIENT AND OUTPATIENT ROUTING AND STATISTICAL SYSTEM (OPC): Its purpose is to track cumulative printout generated semi-annually. The type of data is patient demographic information, clinic stops, special survey information, and special medical service information.	Karen Walters (136) 389-2143	VACO, Field Stations	Tape	Austin
10. PATIENT TREATMENT FILE (PTF): This system maintains a record of individual bed-patient care provided in VA and non-VA facilities at VA expense. The type of data is patient demographics, diagnostic, and surgical data.	Jo Ann Olsen (136B) 389-2504	VACO	Printout, Tape	Austin
11. VIETNAM ERA VETERANS OUTREACH PROGRAM (VEVOP): Its purpose is to maintain a data base of services provided through the Outreach Program. Provides statistics on number of visits and distribution of problems. The type of data is statistical information on Vietnam era veterans receiving readjustment counseling through Vet Centers and Fee Contractors.	Randy Goodwin/ Andrew Fleshman (10B/RC) 389-5410/5419	VACO, Vet Centers	Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)				
1. BENEFICIARY IDENTIFICATION AND RECORDS LOCATOR SUBSYSTEM (BIRLS): This is a repository for veteran's verified service data and folder location information. It is used to assign file numbers, process Notice of Death (NOD), and to assign NOD jurisdiction; to manage transfer of file folders between VA Regional Offices and VA Records Centers; to exchange data with other VA automated systems; to store and maintain management statistical data.	Clarence A. Johnson (231) 389-3461	VACO	Printout, Terminal	Austin
2. CENTRALIZED ACCOUNTS RECEIVABLE ON-LINE SYSTEM (CAROLS): Its purpose is to retrieve and display CARS master record data via a Video Display Terminal (VDT) and process transactions to change CARS Master Record financial or identifying data. The type of data is financial or identifying data and on-line reports.	Dan Osendorf (201E) 389-5213	Finance & CARS Division (FICARD)-St. Paul, MN	Terminal	St. Paul
*3. CENTRALIZED ACCOUNTS RECEIVABLE SYSTEM (CARS): Its purpose is to process DVB debt collection (Compensation, Pension, Education and Loan Guaranty benefits). The type of data is financial - overpayments, accounts receivable, delinquency data, and account status information.	Donald Doulin (201E) 389-2556	VACO	Printout, Tape	St. Paul
*4. COMPENSATION AND PENSION (C&P): Its purpose is to process claims and produce payment tapes for service connected and non-service connected (pension) disability benefits for veterans and their survivors or pension benefits. The type of data shows information regarding disability, income, dependency, and payment status of veterans and their dependents or survivors receiving compensation or pension benefits.	Jerome Berger (21) 389-2264	VACO	Printout, Tape	Hines

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20) (CONTINUED)				
*5. EDUCATION SYSTEM (CHAPTER 34/35): its purpose is to enable ROs to pay Chapter 34/35 benefits, and to maintain records of and furnish information about the same. The type of data is eligibility and payment data for trainees in the education/readjustment programs for veterans, survivors, and some eligible dependents.	Charles L. Dollarhide (22) 389-5154	VACO	Printout, Tape	Hines
*6. EMERGENCY VETERANS' JOB TRAINING ACT OF 1983 (EVJTA): its purpose is to address the problem of severe and continuing unemployment among veterans by providing incentives (in the form of payments to defray the costs of training) to employers to hire and train long time unemployed veterans for positions requiring significant training. The type of data is permanent records of payment made to employers on behalf of these applicants.	Charles L. Dollarhide (22) 389-3736	VACO	Printout	Hines
*7. GUARANTEED AND INSURED LOAN SYSTEM (GIL): its purpose is to provide both historical and current data on the volume and characteristics of loans guaranteed or insured. The type of data is program data used for analysis of trends, volume, and characteristics of VA Guaranteed Home Loans.	Robert M. O'Toole (26) 389-2332	VACO, Field Stations	Printout	Austin
8. VETERANS ASSISTANCE DISCHARGE SYSTEM (VADS): its purpose is to forward information to each veteran regarding his/her rights and benefits as a veteran. It is a repository for veterans service data and sends update transactions to BIRLS which either build new or update existing BIRLS records with VADS data. The type of data is service data and addresses for recently discharged veterans.	Clarence A. Johnson (231B) 389-3461	VACO, Field Stations, Govt. Agencies & Non-profit Organizations	Printout, Tape	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)(CONTINUED)				
*9. VOCATIONAL REHABILITATION AND EDUCATION (CH 31) SYSTEM (VR&E): Its purpose is to enable ROs to process Chapter 31 claims and produce benefit payments. Records of these activities are maintained and used for information reporting.	Dennis R. Wyant (28) 389-3517	VACO	Printout	St. Paul, Hines
OFFICE OF DATA MANAGEMENT AND TELECOMMUNICATIONS (30)				
*1. INSURANCE (INS): The insurance system provides electronic data processing to maintain five government life insurance programs. The type of data is maintenance, contributions, and payouts under VA administered insurance programs.	Gary Gover (311D) 389-5321	VACO, St. Paul, Philadelphia	Printout, Tape	Philadelphia
OFFICE OF INFORMATION MANAGEMENT AND STATISTICS (70)				
*1. AUTOMATED MANAGEMENT INFORMATION SYSTEM (AMIS): This is a generalized system of computer programs for producing numerous types of statistical and summary reports to aid all levels of VA management. Data is collected, stored, calculated, manipulated, transmitted, and dispersed on a continuing basis to provide reports to VA users. The type of data is medical care costs information, budget data, insurance, loan guaranty, cemetery, veterans benefits, and personnel.	David M. O'Brien (721) 389-2626	VACO, Field Stations	Printout, Microfiche, Tape	Austin
OFFICE OF PROCUREMENT AND SUPPLY (90)				
*1. INTEGRATED PROCUREMENT STORAGE AND DISTRIBUTION SYSTEM (LOG I): This system maintains inventory accounting and control for all Medical Center warehouses, the three Supply Depots, the Forms and Publications Depot, and the Marketing Center with consolidated reporting for VACO. It also maintains an inventory of non-expendable equipment for all VA facilities. The type of data is Depot and warehouse	E. A. Zeppieri (92) 389-3645	VACO, Field Stations, and other gov't agencies	Printout, Microfiche	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF PROCUREMENT AND SUPPLY (90)(CONTINUED)				
stock inventory transactions, stock replenishment statistics, stock selection, pricing, shipping information, facility supply cost distribution, and equipment inventory.				
2. SUPPLY PROCESSING AND DISTRIBUTION (SPD): This is the hospital supply/inventory system of expendable medical-surgical supplies which is maintained in the VAMCs. Functions of this stand-alone system give cost distribution for utilization of supplies which are out of stock, critical items, control inventory levels, and stock replenishment to minimize inventory costs.	E. A. Zeppieri (92) 389-3645	VAMC	Printout	Individual VAMCs

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF THE ADMINISTRATOR (00)				
1. CONSTITUENT DATA INFORMATION SUBSYSTEM (CDIS): This is an automated application system that collects, tracks, and analyzes information received by the Administrator's Contact Office on VA constituents. The system records calls by veterans, Congress/White House, or others on behalf of veterans regarding complaints/inquires about entitlements. The system maintains up to 5 calls per individual.	Jack D. Tarran (00) 389-5514	VACO	Printout, Terminal	Satellite Service Center
2. CONTROLLED CORRESPONDENCE TRACKING SYSTEM (CCTS): The purpose of this automated system is to support the Office of the Administrator by tracking, controlling, and monitoring executive level correspondence projects. The type of data is control number, writer, disposition of letter, assignees due dates, and action required.	Jack D. Tarran (00) 389-5514	VACO	Printout, Terminal	Satellite Service Center
3. EOP/REFORM '88 EXECUTIVE DATA LINK: This is an automated application that serves as the agency's link for the transmission of Reform '88 submission to the Executive Office of the President. This linkage also provides an electronic mail/messaging facility between EOP and Federal agencies for receiving White House correspondence. The type of data includes texts.	Jack D. Tarran (00) 389-5514	VACO	Printout, Terminal	Satellite Service Center
4. EXECUTIVE CALENDAR SUBSYSTEM: This is an automated application system that records and tracks executive level items and appointments, including events submitted by staff office and department heads. The type of data is schedules of executives and events (legislative, etc.); four types of schedules, overall, date, executive, and category of event.	Jack D. Tarran (00) 389-5514	VACO	Printout, Terminal	Satellite Service Center

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF THE ADMINISTRATOR (00) (CONTINUED)				
5. RESPONSE PERFORMANCE ANALYSIS SYSTEM (RPAS): This is an automated application that analyzes and reports the timeliness with which VACO staff offices and departments respond to correspondence. The system provides trend analysis data in the form of computer generated reports and graphs. The type of data is record counts, department codes, dates, type document, action and status codes.	Jack D. Tarran (00) 389-5514	VACO	Printout	Satellite Service Center
6. WHITE HOUSE TRACKING SYSTEM (WHBM): This system provides a means by which letters from the White House to the VA can be tracked for status and inventory purposes. The type of data is writer, address, on-behalf-of, subject, and assigned to.	Anthony Hawkins (00) 389-5577	VACO	Printout, Terminal	Satellite Service Center
OFFICE OF EQUAL OPPORTUNITY STAFF (006B)				
1. DISCRIMINATION COMPLAINT AUTOMATED TRACKING SYSTEM (DCATS): Its purpose is to provide a means of logging complaints filed and tracking occurrences during the processing of the complaint. The type of data is names of complainants, addresses, dates of occurrence of processing stages, issues and bases of complaints, status of complaints, time in process, and miscellaneous comments related to complaints.	Gerald P. Tognetti (006B) 389-3253	VACO	Printout	Office of Construction
BOARD OF VETERANS APPEALS (01)				
1. AUTOMATION OF BVA INDEX FOR APPELLATE INDEX AND RETRIEVAL SYSTEM (AIRS): Its purpose is to provide a comprehensive index (by subject matter) of all Board of Veterans Appeals decisions in compliance with the Freedom of Information Act. The type of data shows decision control number, descriptive codes, subject heading, and descriptive phrases.	J. Donsbach (01) 389-2978	VACO	Printout, Terminal, Tape	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
BOARD OF VETERANS APPEALS (01) (CONTINUED)				
2. VETERANS APPEALS CONTROL AND LOCATOR SYSTEM (VACOLS): Its purpose is to provide docket tracking for appeals before the Board of Veterans Appeals (BVA). The type of data is workload information, staff productivity, and timeliness.	Dennis Kelly (014A) 389-3169	VACO	Printout	Room 340, Lafayette Building
GENERAL COUNSEL (02)				
1. GENERAL COUNSEL AUTOMATED TRACKING SYSTEM (GCATS): This system tracks documents and litigation. The type of data includes the type of case, name of person filing, attorney name, assigned case, responsible group, action taken, and any word processing documents prepared for use pertaining to this case.	Dennis Snyder (026L) 389-3701	VACO	Printout, Terminal	Satellite Service Center
2. GENERAL COUNSEL LIBRARY MAINTENANCE SYSTEM (GCLMS): This is an on-line system providing automation support to General Counsel's Law Library to track and monitor library functions. The type of data is Acquisitions File - name, order date, source renewal date, type number, requisition number, cost received date, and connects section. Source File - publisher, name, address, and service representative.	Dennis Snyder (026L) 389-3701	VACO	Printout, Terminal	Satellite Service Center
OFFICE OF ADMINISTRATION (03)				
1. FORMS AND PUBLICATIONS LOG I SUBSYSTEM (F&PLOG I): This system provides an automated method to track inventory station usage and estimated cost per shipment for forms and form letters. The type of data is a perpetual inventory and records of warehouse stock.	Vernon Bearden (036B) 389-2131	VACO	Printout	Austin DPC

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF ADMINISTRATION (03)(CONTINUED)				
2. OFFICE OF ADMINISTRATION TRACKING SYSTEM (OATS): This system tracks 2237's (purchase requests) from VACO user's and prints purchase orders to be sent to vendors for the procurement of goods and services. Tracks purchase request from initial input until the transaction has been completed. The type of data is printed purchase orders (VA Form 90-2138) and reports.	Paul Stavrou (031) 389-2797	VACO	Printout	Room A-75, VACO
3. SPACE MANAGEMENT SYSTEM (SMS): This is an automated application that provides on-line capability for the Office of Administration to maintain, update, inquire, and generate reports of information pertaining to VACO office space. The type of data is room key, room detail record, room type code, department code, wall information, type of outlets code, and window information.	Earl E. Barden (03) 389-2427	VACO	Printout, Terminal	Satellite Service Center
4. TELEPHONE BOOK (TB): This application is used to develop the VACO telephone book for composition. The type of data included on this tape is name, routing symbol, room number, phone number, and location within organizational structure.	Andrew M. Katchur (032) 389-5101	VACO	Tape	Satellite Support Center
5. VA TELEPHONE INVENTORY SYSTEM (VTIS): This system is an automated application maintaining an inventory of telephones and related equipment in VACO buildings. The system supports Office of Administration requirements for validation of telephone bills, determining equipment costs by offices and departments, locating equipment, and overall control of telephone equipment. The type of data is a master file which contains a profile for each piece of phone equipment such as serial number, extension location, monthly costs, department codes of user, types of optional equipment, and intercoms. Tables are used for editing department/office symbols, building codes, telephone type, and cost data.	Andrew M. Katchur (032) 389-5101	VACO	Printout, Terminal	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF ADMINISTRATION (03)(CONTINUED)				
6. WORK ORDER TRACKING SYSTEM (WOTS): This system is an ADP application that automates activities for controlling and tracking work orders within the Office of Administration. System functions include data entry, inquiry, report generation, and linkage to the Automated Space Management System. The type of data is ID assigned to work order, requestor, date received, property code, location of work order, and status of work order.	Paul Stavrou (03) 389-2797	VACO	Printout, Terminal	Satellite Service Center
OFFICE OF BUDGET AND FINANCE (04)				
*1. CENTRALIZED ACCOUNTING SYSTEM FOR CONSTRUCTION APPROPRIATIONS (CASCA): This is an accounting system which maintains financial and management information for construction appropriations. The type of data is accounting, fiscal, and construction information.	Alice Harrington (047D4) 389-5135	VACO	Printout, Microfiche, Tape	Austin
*2. CONSULTANT AND ATTENDINGS (C&A): This is a payment system for participants who perform services for the VA under a contract agreement. Basic source data is on file in the form of master record card files. The prepunched data is station number, social security number, name, dual appointment code, program and cost center, and subaccount code.	Herman Forbes (047C4) 389-2488/5143	VACO	Punched Cards, Tape, Printout, Microfiche	Austin
*3. DIRECT DEPOSIT/ELECTRONIC FUND TRANSFER FOR COMPENSATION & PENSION (DD/EFT): This system processes SF's 1199A, Direct Deposit Sign-Up Form and VA Form 4-5241, Cancellation of Direct Deposit, for VA beneficiaries. Transmits direct deposit data from ROs via ARS to Austin DPC. Processes a transaction tape at Austin DPC for submission to Austin Treasury Financial Center for update of C&P master records. The type of data is C&P beneficiary information and financial organization information.	M. A. Jones (047C2) 389-3044	DVB	Printout, Tape	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF BUDGET AND FINANCE (04)(CONTINUED)				
*4. GENERAL LEDGER SYSTEM (GLS): This system records general ledger accounting entries for VA mortgage loan accounting activities. The type of data consists of debit and credit accounting entries for general ledger accounts involved in mortgage loan accounting.	Neil Rivers (047D3) 389-5373	VACO, DVB Field Stations	Printout, Microfiche	Austin
*5. INTERNATIONAL PAYMENT SYSTEM (IPS): Its purpose is to collect and summarize benefit payments to payees residing outside the U.S. The type of data consists of country name, country code, type of benefit payment, number of checks issued, and dollar amounts.	Gordon W. Chapin (047B1) 389-2712	VACO	Printout	Austin
*6. INTER-OFFICE ACCOUNTS (IOA): Its purpose is to run edits and consolidated reports on transactions between individual VA facilities. To provide a basis for reconciliation of these interoffice transactions by VACO. The type of data consists of general ledger account subsidiary records by individual facility with transfer stations included.	Gordon W. Chapin (047B1) 389-2712	VACO	Printout	Austin
*7. RECEIVABLES AND PAYABLES (R&P): Its purpose is to provide analysis of Supply Fund receivable and payable accounts and to focus management attention on payment and collection problems. The type of data is accounting, fiscal, and depot information.	Alice Harrington (047D4) 389-5153	VACO, Depot-Hines	Printout	Austin
8. RESERVE FOR DEPRECIATION (RFD): Its purpose is to maintain listing of Supply Fund (Publications Service) equipment and to calculate the monthly depreciation expense. The type of data includes cost center, name, serial number, date acquired, life expectancy, residual value, current value, cummulative depreciation, and monthly depreciation.	Alan Christensen (047B21) 389-3957	VACO	Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF BUDGET AND FINANCE (04)(CONTINUED)				
*9. STATEMENT OF TRANSACTIONS (SOT): Its purpose is to reconcile payment information between VA and Department of the Treasury. It provides types of payments from VA to Treasury Dept.	Emerson Markham (047B1) 389-3008	VACO, Austin	Printout, Terminal	Austin
*10. SUMMARY OF BENEFIT PAYMENTS (SBP): Its purpose is to produce a VA-wide consolidated report of cost accounts for the Compensation and Pension and Readjustment Benefits appropriations. It provides cost accounting data for all VAROs and VAM&ROCs by cost account for each fund.	Gordon W. Chapin (047B1) 389-2712	VACO	Printout	Austin
11. TRIAL BALANCE, GENERAL LEDGER: Its purpose is to provide complete accounting records for Servicemen's Group Life Insurance (36X4009) Fund. To provide subsidiary records for grant appropriations which are not maintained in CALM. The data consists of detailed general ledger account entries and balances.	Alan Christensen (047B21) 389-3957	VACO	Printout	Austin
*12. VA SERVICE SUMMARY (VASS): Its purpose is to provide unit cost and productivity comparisons, with rankings by facility for DM&S and DMA operations. The data will enable management to assess the utilization of resources and determine strategies for allocation of future resources. It provides facility level data by service area; cost per unit of service provided, productivity per FTEE, ranking percentages of unit cost, productivity by facility, and cost center.	Dennis Kordyak (04705) 389-2429	VACO, Field Stations, DMA Area Directors	Printout	Austin
OFFICE OF PERSONNEL AND LABOR RELATIONS (05)				
1. RECRUITMENT BULLETIN (PERCLGH): Its purpose is to inform VA management, personnel officials, employees, and the public of vacant positions on a nationwide basis (used to recruit for shortage positions). The type of data consists of grade, location, position, title, and number of vacancies	Vester Edgmon (054E) 389-2569	VACO	Printout, Terminal	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF PERSONNEL AND LABOR RELATIONS (05) (CONTINUED)				
2. REPORT OF REMUNERATION FOR OUTSIDE PROFESSIONAL ACTIVITIES (CONREM): Its purpose is to provide a comparison with previous income for outside remuneration professional activities of DM&S full-time Physicians, Dentists, Podiatrists, Optometrists, Nurse Anesthetists, Physician Assistants, and expanded-functional dental auxiliaries. It helps monitor trends and assess the impact of Public Law 94-123, as amended, and other statutory special pay provisions on VA recruitment and retention of specified employees. The data shows the receipt of income during prior calendar year for outside professional activities; the total amounts received for each type of activity (affiliated and non-affiliated), academic, other sources, and VA employment (base and special pay data).	Kenneth E. Eklof (054D) 389-2501	VACO	Printout	Austin
3. RETIREMENT ANNUITY ESTIMATE (PERRET): Its purpose is to provide annuity estimate printouts for VA employees and the Office of Personnel Management. The data consists of creditable periods of service for Civil Service retirement purposes and salaries paid during each creditable period of service.	Richard Mackey (053A) 389-3937	Field Stations	Printout	Austin St. Paul Los Angeles Philadelphia
4. WAGE AUTOMATED GENERATED EVALUATION SYSTEM (WAGE): This system sorts, edits, and tabulates wage data used for analysis and fixing pay for prevailing rate employees under the Federal Wage System. It calculates, formats, and prints final FWS schedule and provides for automated update of PAID system language files. The data reflects pay information on employees of the private industrial establishments.	Kenneth H. Quantock (052A) 389-5327	VACO	Printout, Terminal	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
ASSOCIATE DEPUTY ADMINISTRATOR FOR PUBLIC AND CONSUMER AFFAIRS (003)				
1. COMPLAINT/COMPLIMENT REPORTING SYSTEM (CCRS): This is an automated application that collects, assesses, and disseminates information related to VA's Consumer Affairs Program. Information processed consists of consumer comments received through letters, telephone calls, and personal interviews. The data includes station concerned, type of complaint or compliment, and program area.	Richard Jeffers (003G) 389-3113	VACO	Printout	Austin
OFFICE OF CONSTRUCTION (08)				
1. AIR CONDITIONING ANALYSIS (SDCOOL): Its purpose is to analyze cooling loads at VA sites for determining the best means to air condition buildings. The data consists of factors, parameters, algorithms relating to technical analysis of A/E, and in-house projects requiring air conditioning.	John Robinson (08G) 389-3578	VACO	Terminal	Boeing Computer Services
2. ARCHITECT-ENGINEER LIBRARY (AELS): Its purpose is to assist in the selection of architect/engineer firms according to criteria. The type data shows names, addresses, and experience profiles of architect/engineer firms.	John Robinson (08G) 389-3578	VACO	Printout	Satellite Service Center
3. AREA TAKE-OFF REPORTING (ATOREP): Its purpose is to provide for reporting of space characteristics and utilization based on input from DIGIT. The data consists of square footage by project, categorized by net, gross, and function.	John Gulley (08G) 389-3908	VACO	Printout	Satellite Service Center
*4. BUDGET SYSTEM CONSTRUCTION OBLIGATION OUTLAY SYSTEM (BUDGET/COOS): Its purpose is to aid budget data analysis and presentation. The data shows estimated and actual costs and expenditures with current and projected costs (up to 10 years).	John Robinson (08G) 389-3578	VACO	Printout	Boeing Computer Services

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF CONSTRUCTION (08) (CONTINUED)				
5. CONSTRUCTION AUTOMATED OFFICE SYSTEM (WORDII): Its purpose is to provide an office wide document preparation and communications system. The data consists of documents, electronic mail messages, mailing lists, calendars, and logs relating to program administration.	Mike Arasim (08G) 389-5189	VACO	Printout, Terminal	Satellite Service Center
6. CONSTRUCTION AUTOMATION INVENTORY SYSTEM (CAIS): Its purpose is to provide control of O/C ADP assets. The data consists of hardware/software description, location, and maintenance considerations in data base format.	Jan Wallick (08G) 389-3578	VACO	Printout, Terminal	Satellite Service Center
7. CONSTRUCTION BIDDERS LIBRARY (CBLS): Its purpose is to assist in the selection of construction firms according to criteria. The data consists of names, addresses, and classification of construction firms that receive announcements of projects.	Agnes Howard (08G) 389-2305	VACO	Printout, Terminal	Satellite Service Center
8. CONSTRUCTION COST ANALYSIS (COCOA): Its purpose is to assist in the development of construction project cost estimates. It reflects historical data by construction costs and by functional categories.	John Sourbeer (08G) 389-3467	VACO	Printout, Terminal	Boeing Commercial Services
9. CONSTRUCTION HISTORY INFORMATION SYSTEM (CHIS): Its purpose is to record all physically and financially completed VA construction projects for reports and analysis. The data consists of schedules, cost, and descriptive data relating to completed construction projects.	Saundra Quick (08G) 389-2305	VACO	Printout, Terminal	Satellite Service Center
10. CONSTRUCTION MANAGEMENT INFORMATION SYSTEM (CMIS): Its purpose is to report on progress of VA construction projects. The data consists of schedule, cost, points of contact, status, and comments relating to projects under construction.	Saundra Quick (08G) 389-2305	VACO	Printout, Terminal	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF CONSTRUCTION (08)(CONTINUED)				
*11. CRITICAL PATH METHOD (CPM): Its purpose is to provide plans and track incremental progress of VA building program for purposes of issuing payments, project phasing, and claims control. The data consists of projects under construction, schedule, cost, and payment.	Jan Wallick (08G) 389-3578	VACO	Printout	Austin
12. DESIGN FEE NEGOTIATION (DEFEN): Its purpose is to assist in the development of architect/engineer cost estimates. The data consists of cost elements of design fees negotiated by construction contracting offices.	Veronica Graves (08G) 389-2305	VACO	Printout, Terminal	Satellite Service Center
13. DESIGN METHODS FOR SOLAR HEATING (FCHART): Its purpose is to provide solar energy analysis. The data consists of algorithms and parameters used to determine solar energy requirements of construction projects.	John Robinson (08G) 389-3578	VACO	Printout, Terminal	Satellite Service Center
14. DRAWING DIGITIZATION SYSTEM (DIGIT): Its purpose is to input architectural drawings and their data into machine readable format. The data is a conversion of drawings which are made machine readable for processing by other applications.	John Gulley (08G) 389-3908	VACO	Terminal, Tape	O/C Computer Aided
15. ENVIRONMENTAL IMPACT ASSESSMENT (CERL-EIA): Its purpose is to provide environmental impact analysis. The data consists of environmental characteristics of sites throughout the nation.	Jon Baer (088) 389-3316	VACO	Printout, Terminal	Corps of Engineers Research Lab
16. HOSPITAL TRANSPORT SYSTEM (HTS): Its purpose is to monitor hospital traffic and analyze hospital traffic flow. The data consists of algorithms and parameters of traffic and transportation systems in VA health care facilities.	John Robinson (08G) 389-3578	VACO	Printout, Terminal	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF CONSTRUCTION (08)(CONTINUED)				
17. LEASED SPACE REPORTING (LSR): This system monitors VA space leasing. The data reflects GSA leased space cost elements by space category.	Ron Gelpe (08G) 389-3578	VACO	Printout	Austin
*18. LIFE CYCLE COST (LCC): This system establishes time frames for depreciation values for construction projects. The data reflects costing algorithms and cost parameters for projecting facility and system life cycle costs.	John Robinson (08G) 389-3578	VACO	Printout	Boeing Computer Services
19. MANAGEMENT INFORMATION SYSTEM FOR CONSTRUCTION SCHEDULING (MISCS): Its purpose is to assist scheduling of construction projects and track operating plans. The data consists of construction project activities, durations and, where appropriate, costs. Data is primarily of projects in development and design phases.	Saundra Quick (08G) 389-2305	VACO	Printout	Satellite Service Center
20. MEDICAL FACILITIES PLANNING (MFP): Its purpose is to develop construction project requirements and scope definition. The data consist of facility criteria by medical functions and lists of equipment by medical function.	Gwendolyn Wright (08G) 389-3578	VACO	Printout	Austin
21. PLAN LIBRARY INFORMATION AND RETRIEVAL SYSTEM (PLIARS): Its purpose is to maintain the master file and location of the aperture card copies of all VA engineering drawings. Data consists of building drawing description, location, and file number.	Jan Wallick (08G) 389-3578	VACO	Printout, Terminal	Satellite Service Center
22. PLANNED PRODUCTION SYSTEM (PPS): Its purpose is to monitor O/C's work measurement reporting. The type of data consists of staff hours categorized by function and work product to measure and categorize work accomplished.	Gwendolyn Wright (08G) 389-3578	VACO,O/C Service/ Staff Directors	Printout, Terminal	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF CONSTRUCTION (08)(CONTINUED)				
23. RESIDENT ENGINEER ASSIGNMENT SYSTEM (REAS): Its purpose is to monitor construction site progress at VA resident/ engineer locations. The data consists of descriptions of resident engineers' personal preference regarding project assignment which is merged with project schedule data for preliminary assignments.	Tom Chambers (08J) 389-3355	VACO	Printout, Terminal	Satellite Service Center
24. RESIDENT ENGINEER MANAGEMENT SYSTEM (REMS): Its purpose is to monitor construction site progress at VA resident/ engineer locations. The data consists of schedules, costs, documents, and descriptive information of a project under construction.	Mike Arasim (08G) 389-5189	VACO	Printout, Terminal	VAMC R/E sites
25. SPACE PLANNING SHEET SYSTEM (SPLASH): Its purpose is to prepare project space plans and submission documentation. The data consists of square footage by functional category for medical facility construction projects.	Cheryl Hinkle (08G) 389-3908	VACO	Printout, Terminal	Satellite Service Center
26. STRUCTURAL ANALYSIS AND DESIGN (STAAD): Its purpose is to provide technical analysis of structural design of VA construction projects. The data consists of factors, algorithms, and parameters relating to structural analysis of VA construction projects.	Don Startwell (08G) 389-2895	VACO	Printout, Terminal	Boeing Computer Services
27. TRANE AIR CONDITIONING ECONOMICS (TRACE): Its purpose is to provide technical analysis of VA construction projects involving piping. The data consists of factors, algorithms, and parameters relating to industry-standard air conditioning analysis package.	John Robinson (08G) 389-3578	VACO	Printout, Terminal	Boeing Computer Services
28. VETERANS ADMINISTRATION ENERGY PROGRAM (VAEP): Its purpose is to provide analysis of energy conservation techniques applied to construction projects. The data consist of factors, algorithms and parameters relating to VA medical facility energy requirements (existing and planned).	John Robinson (08G) 389-2578	VACO	Printout, Terminal	Satellite Service Center

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)				
1. ANNUAL PATIENT CENSUS (APC): Its purpose is to provide medical and administration data on a cross-section of patients in VA health care facilities for annual reports, program reviews, resource allocation, and planning purposes. The data consists of patient demographics, diagnostic, and surgical data.	Jo Ann Olson (136) 389-2504	VACO	Printout	Austin
*2. AUTOMATED ALLOTMENT CONTROL SYSTEM (AACS): Its purpose is to maintain control of health-care related appropriations in the field and CO through issuance of TDA's. Monitor Congressional/OMB limitiations and ceilings. The data reflects financial, workload, and FTEE figures.	Alexander E. Barnes (10A2B1) 389-3408	Field Stations	Printout	Boeing Computer Services
3. AUTOMATED ENGINEERING MANAGEMENT SYSTEM/MEDICAL EQUIPMENT REPAIR SYSTEM (AEMS/MERS): Its purpose is to provide means of medical equipment repair histories and replace EMIS. The data consists of construction project management, work order scheduling and control, preventive maintenance scheduling, space management, key control, and budget tracking.	Arnold Bierenbaum (10A4A2) 389-3480	Engineering Service at each VAMC	Printout, Disc	VAMCs, V&DCs
*4. AUTOMATED PHARMACY INFORMATION SYSTEM (APIS): Its purpose is to satisfy inventory control requirements in selected VA pharmacies while producing area of use information. This program may be replaced by DHCP software in the future. The data consists of therapeutic, formulary, special handling, drug classification codes, dosage factors, unit costs, and source doses used in pharmacy and supply operations.	Jeff Ramirez (119) 389-2262	VAMCs	Printout	VAMCs

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
5. AUTOMATED PHARMACY PRESCRIPTION LABELING EDITING SYSTEM (APPLES): Its purpose is to provide continuous local data for maintaining the Ambulatory Care Program; special reports are availabe for local or VACO use upon request. NOTE: This software may be replaced by DHCP software in the future. The type of data consists of identifying data on prescriptions.	Jeff Ramirez (119) 389-2262	VACO	Printout	Selected VAMCs
6. AUTOMATED PHARMACY PRESCRIPTION LABELING EDITING SYSTEM ON-LINE (APPLESSO): Its purpose is to provide continuous local data for maintaining the Ambulatory Care Program. This program may be replaced by DHCP software in the future. The data consist of identifying information on prescriptions.	Jeff Ramirez (119) 389-2262	VAMCs in District 26	Printout	Selected VAMCs
7. A-123 INTERNAL CONTROL SYSTEMS (A-123): Its purpose is to perform VACO mandated preliminary review; track field facility A-123 activities and perform pattern analysis of field activities. The data consists of results of preliminary reviews, internal control reviews, vulnerability assessments, and corrective actions relating to A-123 activities for each VAMC.	Susanne Armer (10A6A3) 235-3165	VACO, VA Regional Directors, General Acct. Office	Printout	NIH Computers
8. CARDIAC PACEMAKER REGISTRY: Its purpose is to identify cardiac pacemaker recipients who have received care in VA medical care facilities. The data consists of recipients' name, social security number, model number of pulse generator, and status.	Monica J. Wilkins (136B) 389-3187/3838	VAMCs	Printout	St. Paul
9. CIVILIAN HEALTH AND MEDICAL PROGRAM OF THE VA (CHAMPVA): its purpose is to provide monthly printout of counts by facility of dependent benficiaries eligible for CHAMPVA. The data consist of veteran's claim number, dependent's relationship to veteran, and dependent's year of birth.	Harold Ramsey (136) 389-2491	VACO, Field Stations	Microfiche, Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
10. CLINICAL AND ADMINISTRATIVE INVENTORY (CAI): Its purpose is to develop the data base for program planning at Medical District level. The data shows where and what services are available and to whom.	John Molnar-Suhajda (10C2) 389-3692	Medical Districts	Printout, Disc, Tape	NIH Computers
11. COMMUNITY NURSING HOME (CNH): Its purpose is to provide information about nursing homes under contract to VA for Central Office personnel and also for the Department of Health and Human Service personnel. The data consists of name and address of the nursing homes, level of care provided, per diem rate, and number of veterans in the homes.	James R. Kelly (181C) 389-3692	VACO; VAMCs	Printout, Disc, Tape	Austin
12. COMMUNITY RESIDENTIAL HOME CARE (RHC): Its purpose is to collect and maintain information regarding the residential care homes which are approved for placement of veterans and/or in which there are veterans who were placed during the current or prior quarters. The data consists of name and address of residential care home facilities, bed capacity, number of veterans remaining at the end of the quarter, average daily census, average monthly rate, and date of last assessment.	James R. Kelly (181C) 389-3692	VACO	Printout, Disc, Tape	Austin
13. CONSTRUCTION PROGRAM PLANNING SYSTEM (CPPS): Its purpose is to maintain an updated five year facility planning list of construction projects (major, minor, and minor misc.). Also used in preparation of the annual Congressional and OMB submissions. The data contains a list of construction projects, type of construction, project titles, project numbers, space allocation data, and costing.	Robert Hinson (10A4C) 389-3720	VACO	Terminal	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
14. DM&S HEALTH SERVICES TRAINING REPORT (HLTHTRN): Its purpose is to secure retrospective information on the kinds of health service, clinical, and administrative training conducted by facilities during the fiscal year, including name of cooperating institution(s) in affiliated training programs. The data consists of a basic report that reflects major/minor training discipline, number of trainees, Paid/WOC, veteran status, duration of training (Associated Health Programs only), and cooperating (affiliated) institution(s). There is a minor report showing the number of trainees, major training discipline, sex, race, national origin, trainees for the fiscal year, and trainees who joined the VA work force during the fiscal year.	Margaret B. Posey (144F) 389-3986	VACO	Printout	Austin
15. ENGINEERING MANAGEMENT INFORMATION SYSTEM (EMIS): Its purpose is to assist field station engineers in scheduling work. The data consists of schedules, equipment maintenance and repair records, and labor and materials costs.	Robert Hinson (10A4A) 389-3720	Field Stations	Printout	Austin
16. EXTERNAL REVIEW MANAGEMENT INFORMATION SYSTEM (ERMIS): Its purpose is to track surveys at all facilities; monitor accreditation status; perform follow-up to Inspector General's Office of Audit deficiencies; provide pattern analysis of deficiencies; and provide individual facilities and services with feedback about their performance (including comparisons with other facilities and identification of problems unique to the facility/service). The type of data shows all information contained in survey reports of Joint Commission on Accreditation of Hospitals (JCAH), the Inspector General's Office of Audit (IG/OA), General Accounting Office (GAO), and Systematic External Review Program (SERP), including accreditation, contingencies, and recommendations.	Susanne Armer/ Carolyn Balch (10A6A3) 235-3165	VACO, VAMCs	Printout	NIH Computers

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
17. FOREIGN TREATMENT PROGRAM (FTP): Its purpose is to provide information regarding medical treatment received by veterans who reside in foreign countries. The data reflects lists of foreign nations, name of veteran, ID number, purpose of medical visit, service date, and amount.	Joseph F. Fleckenstein (136) 389-3785	VACO, Field Stations	Tape	Austin
18. HEALTH TRAINEE INFORMATION SYSTEM (HTIS): Its used to manage house staff positions. The data consists of numeric data indicating name of station, name of program, and allocation of positions	Edward J. Sherwood, M.D. (141B) 389-5171	VACO	Printout	VACO, Room 860
19. INPATIENT DISCHARGE DATA SYSTEM (IDDS): Its purpose is to provide captured and processed statistical and diagnostic information on all patients who were hospitalized under VA auspices. The data consists of diagnostic and surgical information.	Jo Ann Olsen (136B) 389-2504	VACO	Printout	Austin
20. INVENTORY OF CLINICAL/ADMINISTRATIVE ADP SYSTEMS IN NUCLEAR MEDICINE SERVICES THROUGHOUT VAMCs (ADP/NM): The purpose of this inventory is to help determine nuclear medicine needs. This includes computer assisted clinical and administrative systems throughout the VA system. It helps in preparation of linking nuclear medicine to DHCP Core by developing appropriate modules and recognizing strengths and resources within services relative to systems under guidance of MIRMO and SIUG. Its data consists of VAMCs, region, clinical or administrative system, manufacturer, model number, year acquired, cost, use, system, language, and region.	Helen Malasklewicz (115) 389-3946	VACO	Printout	Satellite Service Center

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
21. LIST OF NUCLEAR MEDICINE PERSONNEL THROUGHOUT VA SYSTEM (FTEE/NM): It is used to brief CO Administration, Congress, Veterans Organizations, and other Federal agencies on those who administer radiologic procedures and whether they should be required to demonstrate competence by reason of education, training, and experience (as proposed in P.L. 97-35, Subtitle I-Consumer-Patient Radiation Health and Safety Act of 1981). The data consists of OPM/series, grade/step, name, FTEE, salary, license, certification, years of service, and VAMC.	Helen Malasklewicz (115) 389-3946	VACO	Printout	Satellite Service Center
22. LIST OF NUCLEAR MEDICINE PROCEDURES FOR ANALYSIS (COST/NM): It is used to evaluate pricing of nuclear medicine studies on sharing agreements between VAMCs, community hospitals, university hospitals, and other Federal facilities. The data consists of procedure, number of tests/procedures, unit cost, annual cost, VAMCs, and program.	Helen Malasklewicz (115) 389-3946	VACO	Printout	Satellite Service Center
23. MAGNETIC RESONANCE IMAGING PROCEDURES AND COSTS (MRI): Its purpose is to provide quarterly report printout data to VACO program officials. It shows current information as to the number of MRI procedures being purchased by medical centers and the costs of these studies. The data consists of the number of procedures performed, cost, and type of equipment used.	Arthur D. Graham, M.D. (114) 389-2434	VACO	Printout	St. Louis VAMC
24. MEDICAL DISTRICT #17 OUTPATIENT PHARMACY SYSTEM (COMISS): Its purpose is to provide local data for maintaining the Ambulatory Care Program of Pharmacy Service. NOTE: This system may be replaced by DHCP software in the future. The data consists of prescripted medical information.	Jeff Ramirez (119) 389-2262	VAMC (District 17)	Printout	Hines

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
25. MEDICAL EQUIPMENT REPORTING SYSTEM (MERS): It provides local ADP support for field Engineering Services and their Biomedical Engineering Divisions. (Supersedes EMIS) The data consists of numerous fields with data base definitions available on request.	Arnold Blerenbaum (10A4A2) 389-2891/3480	VAMC	Printout, Terminal	St. Louis
26. NON-RECURRING MAINTENANCE PROGRAM (NRM): It is used to manage the NRM program within DM&S. The data consists of information on the cost and status of all projects in the NRM program.	Rob Hinson (10A4) 389-3720	VACO, Engineering Service, Field Stations	Printout	Satellite Support Center
27. NUTRITIVE ANALYSIS (NUTR): Its purpose is to provide semi-annual analysis for monitoring the energy/nutrient content of menus. The data consists of kilocalories, protein, carbohydrate, fat, vitamins, and minerals. NOTE: This sytem may be incorporated into DHCP in the future.	Teresa M. Fox (120) 389-2377	VACO, Field Facilities	Printout, Microfiche	St. Paul
28. PATIENT SATISFACTION SURVEY (PSS): The purpose is to provide a biennial survey of VA patients to assess levels of satisfaction and/or dissatisfaction with VA health care processes. The data consists of inpatient and outpatient type (e.g., medical, surgical, SCI, etc.), facility, and selected variables, such as food, cleanliness, and courtesy of physicians. Program is being expanded to NHCU and domiciliaries.	Carl Tribble, Jr./ Troy Churchman (10A6A3) 235-3162	VACO	Printout, Graphs	NIH Computers
29. PHYSICIAN RECRUITMENT AND STAFFING REPORT (PR&SR): It is used for the Annual Report to Congress, Biennial Report to President on Special Pay, responding to Congressional inquiries, and for the Physician Tracking System under development. The data consists of physician vacancies by type, FTEE, average months vacant, job offers and declinations, contract physician services (type, cost, FTEE), and physician gain and losses.	Patricia O'Neil (10A5) 389-2907	VACO	Microfiche, Tape	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
30. PRISONER OF WAR TRACKING SYSTEM (POW): This system was designed to track the various actions taken by VA Medical Centers in response to the needs of former Prisoners of War. This system also provides information on the initial status of a veteran prior to entrance into the POW program and physician recommendation as to medical disposition. The data consists of demographic and program tracking.	Jim Norton (136) 389-2093	VACO	Printout	Austin
*31. PROSTHETIC & SENSORY AIDS SYSTEM (ARTIFICIAL LIMB CONTRACT CYCLE) (PRS): Its purpose is to provide an analysis report of nationwide artificial limb prices and help establish nationwide maximum prices. Data shows bid prices from vendors.	Ed Nowark (121) 389-2011	VACO, VAMCs Hines	Printout	Austin
32. REGISTRY OF VETERANS WHO WERE AT SITES OF TEMPORARILY AUGMENTED IONIZING RADIATION (STAIR): It is used for briefing VACO Administration, Congress, Veterans Organizations, and other Federal agencies on examinations of STAIR veterans. The data consists of name, social security number, service number, date of birth, VAMC of last examination, and dose (REM).	Helen Malaskiewicz (115) 389-3946	VACO	Printout	VACO
33. RESEARCH AND DEVELOPMENT INFORMATION SYSTEM (RDIS): It provides essential information needed for planning and evaluating R&D activities and for responding to inquiries about VA's R&D program. The data consists of VAMC R&D program information.	Barbara Pascavage (15) 389-2616	VACO	Printout	BECC, VAMC, Sepulveda, CA
34. SOCIAL WORK AUTOMATED SYSTEM (SWARS): SWARS provides a centralized, automated method for collecting and processing social work data on patients treated by social workers, providing workload and service management support and data for AMIS reporting. The data consists of patient and worker identifying data, patient program location, and outcome of care provided.	Kenneth D. Cooley (122A) 389-5396	VACO	Printout, Tape	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEDICINE AND SURGERY (10)(CONTINUED)				
35. SPACE AND FUNCTIONAL DEFICIENCY AND IDENTIFICATION SYSTEM (SFDI): Its purpose is to provide information on facility deficiencies, characteristics, and planned construction projects for use in facility planning and development of agency plans and annual construction budget. The data consists of the type of deficiency, areas, listing of planned construction projects, projected dates, and source of cited deficiencies.	Robert S. Hinson (10A4C3) 389-3720	VACO	Printout, Tape	Satellite Service Center
36. SUMMARY HOSPITAL INFORMATION PATIENT SYSTEM (SHIPS): Its purpose is to prepare daily reports for medical centers including gains and losses and bed status reports. NOTE: This program will be retained until AIDS is implemented. The data consists of admission, discharge, and transfer data for hospitalized patients.	Jo Ann Olsen (136) 389-2504	VACO, Selected VAMCs	Printout, Tape, Cards	Austin
37. SYSTEMATIC EXTERNAL REVIEW PROGRAM (SERP) TEAM MEMBERS (STM): Its purpose is to track all people nominated for a SERP survey to identify appropriate candidates for surveys based on facility characteristics, survey experience, and surveyor background. The data consists of persons nominated by field facility management for surveys, field facility surveyed, survey date, and team leader.	Susanne Armer (10A6A3) 235-3165	VACO	Printout	NIH Computers; (10A6A3)
38. VETERANS ADMINISTRATION VOLUNTARY SERVICE (VAVS): It provides a computerized system of standardized reporting, usable in any VAMC regardless of size, for all volunteers who provide assistance to the VA Voluntary Service Program. The data consists of information concerning volunteers, their sponsoring service organization, hours of service, awards, and addresses.	Mike Angell (135) 389-5301	VACO, VAMCs	Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)				
1. AUTOMATED DIARY AND INDEX SYSTEM (ADIS): The system provides an automated indexing and diarying of actions, the calling of accounts, and the tabulating of beneficiaries for the Fiduciary and Field Examination Program Staff (VACO and DVB Field Stations). The data consists of transactions, account inquiries, and some tabulations. Mostly administrative and management oversite data.	Edward J. Weklar (274) 389-3643	VACO	Printout	Austin
2. CHAPTER 31 TARGET MASTER RECORD (CH31MR): The chapter 31 master record combines payment and statistical data. The payment information is automatically updated after each VR&E system payment cycle. Statistical and case tracking information is entered by field stations on-line via TARGET terminals. This allows uniform data collection on Chapter 31 participants and permits monitoring of clients in the program with regard to the program phase. Recurring reports are generated from Hines using CH31MR data. The CH31MR contains eligibility and entitlement information and determinations for each Chapter 31 applicant. Information relevant to the current case status and counseling data of each Chapter 31 program participant is also included. In addition, Chapter 31 award data representing the VR&C system processing of subsistence payments for VR&C program participants is applied as part of each VR&E system payment cycle.	Carla Anderson/ Dennis Thomas (28) 389-2886	VACO, Field Stations	Printout, Tape	Hines
*3. CHAPTER 32 BANKING: Its purpose is to maintain participant and DOD contributions. The data consists of amounts of contributions by service persons and DOD into the participative Education Program.	Charles L. Dollarhide (22) 389-5154	VACO	Printout	Hines

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)(CONTINUED)				
4. COMPENSATION, PENSION AND EDUCATION (C&P ON-LINE TARGET): Its purpose is to process claims for disability and death, compensation and pension benefits, maintain master records for such benefits, provide pay data to Treasury, and maintain statistical data. The data consists of master record payments, pending issue claims, and varied statistics.	Gerald P. Moore (21) 389-2264	Regional Offices	Tape, Printout, Terminal	Hines, Austin, Philadelphia Los Angeles
*5. DL/LG FUNDS APPLIED AND PROVIDED (PFISFAAP): The purpose is to produce output used in tracking monthly operating budget plan data, fund management, and projection of future budget amounts for direct loan and loan guarantee funds. The data consists of management information for fiscal tracking and budget projections.	Donald M. Doulin (201E) 389-2556	VACO	Printout, Tape	Austin
*6. EDUCATION SYSTEM (CHAPTER 32): Its purpose is to enable regional offices to pay Chapter 32 benefits, maintain records, and furnish information about same. The data consists of eligibility and payment for trainees in the Education Program offered to servicemen and veterans.	Charles L. Dollarhide (22) 389-5154	VACO	Printout, Tape	Hines
*7. LIQUIDATION AND CLAIMS SYSTEM (LCS): It is used for default reporting, loan servicing, liquidations, and claims on outstanding GI loans. It also includes the reported defaults and claims for repurchase on sold vendee accounts and on certain direct loans sold with a specific repurchase agreement. The data consists of financial information on loans which veterans have failed to maintain.	Robert M. O'Toole (26) 389-2332	VACO, Field Stations	Printout	Austin
*8. PORTFOLIO LOAN SYSTEM (PLS): It is used for loan accounting, collections processing, operational control, loan servicing, and statistical reporting of VA portfolio loans. Provides program data for loans under VA's jurisdiction.	Robert M. O'Toole (26) 389-2332	VACO, Field Stations	Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)(CONTINUED)				
*9. PROPERTY MANAGEMENT SYSTEM (PMS): Its purpose is to provide operational control, sale information, and accounting data for all properties that are acquired by the VA as a result of foreclosure or voluntary conveyance on defaulted GI loans and VA portfolio loans. Also provides automated listing of VA properties for vouchering real estate tax bills. Provides program data for all properties owned by VA.	Robert M. O'Toole (26) 389-2332	VACO, Field Stations	Printout, Tape	Austin
10. REPATRIATED AMERICAN PRISONERS OF WAR-VA (RPOW): Its purpose is to provide both historical and current data on American Prisoners of War for a study to determine what impact the POW experience had and what the current needs of former POWs are as required by P.L. 95-479. The data consists of name, file number, social security number, date of birth, date of death, entered on duty, released from duty, date captured, date released, and camp.	Clarence Johnson (231B) 389-3461	VA-wide	Printout, Tape	Satellite Service Center
*11. SECTION 156 BENEFITS (QUAYLE): Its purpose is to process claims and pay benefits for P.L. 97-377, Section 156, Reinstated Entitlement Programs for Survivors. Provides claims and payment data for beneficiaries being restored to rules after being inadvertently dropped by social security policy changes.	Gerald P. Moore (21) 389-2264	VACO	Printout, Tape	Hines
12. SPECIAL ISSUE RATINGS SYSTEM (SIRS): Its purpose is to capture statistical information on veterans who apply for compensation claiming status as POW, exposure to Agent Orange, radiation, or asbestos. The data shows rating decisions (VA Form 21-6796b) input to the C&P System via TARGET.	Robert White (213C) 389-3005	VACO	Printout, Terminal	Hines

OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF VETERANS BENEFITS (20)(CONTINUED)				
13. VETERANS APPEALS RECORDS MANAGEMENT SYSTEM (VARMS): Its purpose is to identify veterans during the life-cycle of an appeal and to monitor the progress and status of veterans appeal cases. The data consists of a management system to monitor folder location when folder is not in assigned RO.	Clarance A. Johnson (2318) 389-3461	VACO	Printout	Austin
14. WORK-IN-PROCESS (WIPP): Its purpose is to replace Veterans Service and Adjudication End Products. The data includes management information on rates of production and end-product performance.	Gerald P. Moore (21) 389-2264	VACO	Printout	Hines
OFFICE OF DATA MANAGEMENT AND TELECOMMUNICATIONS (30)				
*1. MANILA C&P PAYMENT SYSTEM (MCPEPS): MCPEPS generates pay tapes and payment reports for CP&E beneficiaries in the Philippines. It provides payment data for Philippine beneficiaries and special application financial data.	Bill Miller (311G) 389-3491	Manila RO	Printout, Tape	Hines
2. PROCUREMENT TRACKING SYSTEM (PTS): An automated system that tracks and controls requests for ADP hardware, software, and services; produces and tracks purchase orders. The data consists of purchase requests, purchase orders, vendor tables, and tracking information.	Steven Azif (30) 389-2350	VACO	Printout	Satellite Service Center
*3. RESOURCE MANAGEMENT ACCOUNTING SYSTEM (RMAS): Its purpose is to provide workload based productivity and resources utilization data to ODM&T managers on a recurring basis. The data consists of productivity accomplishments and actual hour expenditures on workload indicators.	James E. Cook (321D) 389-5273	VACO	Printout	Los Angeles

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF DATA MANAGEMENT AND TELECOMMUNICATIONS (30) (CONTINUED)				
*4. TARGET INVENTORY & MAINTENANCE SUBSYSTEM (TIMS): Its purpose is to provide contract administration, invoice verification and certification, maintenance order renewals, and claims for damages and credit. The data consists of inventory listings.	Jim Kasterko (314) 389-2783	VACO	Printout, Terminal	Los Angeles
5. TRACKING RESOURCE INFORMATION MANAGEMENT SYSTEM (TRIMS): its purpose is to collect and store data in files for retrieval as ad-hoc reports or for merging with specific data in other systems (i.e., RMAS/SURT). The data consists of actual hour expenditure on project's personnel costs.	James E. Cook (321D) 389-5273	VACO	Printout	Los Angeles
*6. UTILIZATION REPORTING SYSTEM (URS): Its purpose is to provide for reporting ODM&T computer utilization and computer processing cost. The data shows subsystem application codes, station no., processing cycle, processing time, and cost.	John Younger (311D) 389-2591	VACO	Microfiche	Austin
*7. VETERANS MORTGAGE LIFE INSURANCE (VMLI): Its purpose is to maintain and process a policy or policies of mortgage life insurance on a group basis for eligible veterans. The data shows insurance policy information for mortgage insurance provided certain eligible veterans.	Gary Gover (311D) 389-5321	St. Paul, DPC (355)	Printout, Tape	St. Paul
DEPARTMENT OF MEMORIAL AFFAIRS (40)				
1. AUTOMATED MONUMENT APPLICATION SYSTEM (AMAS): Its purpose is to provide support for annual processing of veterans/dependents requests for headstone/markers. The data consists of personal veteran information, next-of-kin, cemetery location, and specific inscription.	Kenneth L. McConoughey/ J. Walper (42) 275-1480/389-3956	VACO	Printout	Satellite Support Center

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OTHER SYSTEMS

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
DEPARTMENT OF MEMORIAL AFFAIRS (40)(CONTINUED)				
2. BID EVALUATION SYSTEM (BID): Provides an automated process of selection of low bidders for various styles of monuments. The data consists of cost and bid rankings.	Kenneth L. McConoughey (42) 275-1480	VACO	Printout	Satellite Service Center
3. GRAVESITE RESERVATION SYSTEM (GRS): Its purpose is to provide maintenance management with unused gravesites designated for use by specific individuals under certain conditions. The data consists of personal veteran information, next-of-kin, and cemetery plot location.	Bob Beller (41) 275-1486	VACO	Printout	Austin
INSPECTOR GENERAL (50)				
1. GENERAL MANAGEMENT INFORMATION SYSTEM (OIG MIS): Its purpose is to provide the Inspector General and all OIG managers with timely and accurate information (i.e., travel, personnel, audit report tracking, GAO and hotline tracking, and investigations) to be used as input to the decision-making process of this office. The data consists of personnel, travel, budget, time accountability, audit, and investigation information.	Gary L. Shelton (53D2) 389-2005	VACO	Printout	VACO McPherson Bldg. Room 1132
OFFICE OF INFORMATION MANAGEMENT AND STATISITICS (70)				
1. AGENCY REGULATIONS MANAGEMENT AND INFORMATION RETRIEVAL SYSTEM (ARMIRS): Its purpose is to provide up-to-date VA regulations by producing manuscripts for new or revised regulations. The data provided is the 38 Code of Federal Regulations texts.	Nancy C. McCoy (731) 389-2308	VACO	Printout	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF INFORMATION MANAGEMENT AND STATISTICS (70) (CONTINUED)				
2. APPROVED RECURRING REPORTS BULLETIN (REBUL): This bulletin identifies all recurring reports which have been assigned reports control symbols assigned by VA and GSA and their requiring instructions. It lists reports to Congress and OMB. The data consists of report control numbers, titles, frequencies, applicable forms, requiring instructions, and preparing office(s).	LaVerne Butler (723B) 389-2545	VACO	Printout	Austin
3. AUTOMATED DISTRIBUTION SYSTEM (ADS): This is an automated system supporting Paperwork Management and Regulations Service to insure proper distribution, maintenance, and control of all VA recurring publications.	Nancy McCoy (70) 389-3770	VACO	Printout	St. Paul
*4. FEDERAL ASSISTANCE AWARDS DATA SYSTEM (FAADS): Its purpose is to assist in the compliance with OMB reporting requirements established to provide Federal assistance information to Congress, the states, and any other interested parties. It provides VA Federal assistance data on an action-by-action or county aggregate basis.	Jeff Duvall (722) 389-2100	VACO	Tape	Austin
5. INFORMATION COLLECTION BUDGET (ICB): Its purpose is to assist in the maintenance and control of VA's public-use information collection documents; data is used to compile the VA's annual Information Collection Budget, required by P.L. 96-511, the Paperwork Reduction Act of 1980. The data shows OMB control no., expiration date of approval, title of information collection document, burden hour figures, explanation of change from previous estimates, VA Form/Form Letter number, abstract of collection (describing the need, use and affected public sector), frequency of use, collection method, purpose, confidentiality, collection agent, and respondent's obligation to reply.	Patti Viers (732) 389-3172	VACO	Printout	Satellite Service Center

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF INFORMATION MANAGEMENT AND STATISTICS (70) (CONTINUED)				
6. PRIVACY ACT NOTICE SYSTEM (PANS): The VA is required to maintain a current inventory of notices of records subject to the Privacy Act of 1974. This system allows the inventory to be kept current on a real-time basis and permits individuals to prepare notices of changes, additions or deletions to systems of records. It also generates necessary paperwork for publishing changes to the Federal Register and to up-date the policy manual chapter. The data consists of name of privacy act system, system number, system location, category of individuals covered by the system, routine uses of the system, and system manager and address.	Marjorie M. Leandri (733) 389-3648/3657	VACO	Printout	Satellite Service Center
7. RELEASE OF NAMES AND ADDRESSES (RONA): Its purpose is to assist in the monitoring of recurring RONA's for notification of renewal and to process other management and statistical reports on an as required basis. The data consists of RONA number, file status (active/inactive), requestor's name and address, fee charged, type of copy (list, tape(s) or gummed labels), frequency, system used, approval/disapproval, appropriate rule/law, and appeal status remarks.	LaVerne Butler (723B) 389-2545	VACO	Terminal, Printout	Austin
8. VETERANS POPULATION (VETSPOP): Its purpose is to provide estimates of the veteran population to all concerned VA offices, other agencies, and public and private organizations. The data consists of the number of veterans, by age, sex, period of service, state, and county.	Lynne Heltman (711) 389-2204	VACO	Tape, Printout	Austin

ORGANIZATION SYSTEM MANAGER/ SYSTEM AND DESCRIPTION	CONTACT POINT	PRIME USERS	OUTPUT MEDIA	DATA PROCESSING SITE
OFFICE OF PROCUREMENT AND SUPPLY (90)				
1. AUTOMATED PROCUREMENT SYSTEM (APS): This system (formerly APP Program) is a prototype development effort that links to the AFS (Automated Fiscal System). Test systems have been installed at Birmingham, Cincinnati, and Houston, with a co-resident SPD/APS at Tampa. Current development includes creation of item and vendor files for register and a receiving report.	E. A. Zeppieri (92) 389-3645	VACO	Printout	Individual VAMC
2. AUTOMATED SUPPLY DEPOT AND MARKETING CENTER SYSTEM (ASD/MCS): This project protocol is for the study of an automated system for support of LOG 1 and other administrative functions at the supply depots and Marketing Center. It provides data consisting of operational statistics for depots and the Marketing Center.	E. A. Zeppieri (92) 389-3645	VACO	Printout	VA Supply Depots and Marketing Center
*3. DEPOT FISCAL GENERAL LEDGER COST ACCOUNTS (DEPGLCA): This system's purpose is to keep track of Supply Fund General Ledger Cost Accounts. It provides data on cost accounting and fund control accounts which are not part of CALM.	Geraldine Anderson (90) 387-6850	VACO	Printout	Hines
*4. SUPPLY FUND PROFIT AND LOSS (SUPPAL): This system extracts from the fiscal nationwide trial balance report specific data on revolving Supply Fund activities. It provides data consisting of supply fund receipts, sales, and adjustments.	Jack Rosenthal (90) 389-3243	VACO	Printout, Terminal	Austin
5. UTILIZATION AND DISPOSAL OF EXCESS/SURPLUS PERSONAL PROPERTY (UDESPP): The purpose of this system is to accumulate nationwide data on utilization and disposal of excess and/or surplus personal property. Its data consists of summary transactions which reflect disposition and utilization of such property.	E. A. Zeppieri (90) 389-3645	VACO	Printout, Terminal	Austin